What is claimed is:

1. A CD changer (1) comprising

- a drawer (2) for holding a plurality of optical recording media (4), which is arranged in a manner such that it can move between a position in which it is retracted in the CD changer (1) and a position in which it is extended out of the CD changer (1), and which has a rotatably arranged disk holder (3) which has at least two disk-holding sites (5),
- a disk-playing unit (6) which, in the retracted position of the drawer (2), interacts with one of the disk-holding sites (5) to remove a disk (4) from the disk-holding site (5) or to deposit a disk (4) into the disk-holding site (5),
- a drawer movement mechanism (8) for moving the drawer (2) between its retracted and extended position, with a rotatably arranged lever arm (10) which interacts with the drawer by means of a pin (11) which is guided in a guide groove (12) of the drawer (2),
- it being possible for the drawer (2) to be moved between a retracted and an extended position while a disk (4) is being played by the disk-playing unit (6), and the lever arm (10) in the extended position enclosing an acute angle with the direction of movement (13) of the drawer (2), wherein the drawer has a stop (15, 25)
- which, in the extended position, bears against a pin (11, 21) of the drawer movement mechanism (8), and
- which, when force acts on the drawer (2), exerts on the drawer movement mechanism (8) a force which is directed in the radial direction of said mechanism.

2. The CD changer as claimed in claim 1, wherein the stop (15) has a curved surface (17) against which the pin (11) bears and the curvature of which corresponds to a circle, the center of which corresponds to the axis of rotation (19) of the lever arm (10) in the extended position of the drawer (2).

3. The CD changer as claimed in claim 1, wherein the pin (11) is arranged in the radially outer region of the lever arm (10).

4. The CD changer as claimed in claim 2, wherein the pin (11) is arranged in the radially outer region of the lever arm (10).

5. The CD changer as claimed in claim 4, wherein the pin (21) has a surface (22) which is matched to that surface (23) of the stop (25) against which it bears in the extended state.

6. The CD changer as claimed in claim 5, wherein the stop (25) has a beveled edge region (24).

7. The CD changer as claimed in claim 1, wherein the pin (21) is arranged on an element (9) which is operatively connected to the lever arm (10).

8. The CD changer as claimed in claim 2, wherein the pin (21) is arranged on an element (9) which is operatively connected to the lever arm (10).

9. The CD changer as claimed in claim 8, wherein the pin (21) has a surface (22) which is matched to that surface (23) of the stop (25) against which it bears in the extended state.

10. The CD changer as claimed in claim 9, wherein the stop (25) has a beveled edge region (24).

11. The CD changer as claimed in claim 1, wherein the pin (21) has a surface (22) which is matched to that surface (23) of the stop (25) against which it bears in the extended state.

12. The CD changer as claimed in claim 11, wherein the stop (25) has a beveled edge region (24).

13. The CD changer as claimed in claim 1, wherein the stop (25) has a beveled edge region (24).

14. The CD changer as claimed in claim 1, wherein the guide groove (12) has at least one bevel (18) which serves as a stop.

15. The CD changer as claimed in claim 1, wherein the stop (15) and pin (11) are shaped in such a manner that, in the extended position of the drawer (2), a force acting in the direction of displacement of the drawer (2) first of all causes a small displacement of the drawer (2) before the stop (15) and pin (11) pass into a blockade position.